

Page 2, please delete the second full paragraph, and replace it with the following new paragraph:

B²
The sheathed wire 7 does not require the waterproofing treatment at a part having length extending rearwards from the terminal fitting 8, and so this part should be projected outside of the die. With respect to this projecting part of the sheathed wire 7, for the molten molding resin 6 not to flow out therefrom, the molding part 4 is closed at one side with an elastic lid plate 9 such as a rubber material. The elastic lid plate 9 is of an upper and lower division type composed of an upper part 9a and a lower part 9b, and the sheathed wire 7 of a part around said projection is elastically held vertically.

Page 5, please delete the third full paragraph, and replace it with the following new paragraph:

B³
Preferably, the most narrowed portions of the narrowed portions define an aperture having a diameter which is substantially the same as a diameter of the sheathed wire.

Page 7, please delete the second full paragraph, and replace it with the following new paragraph:

B⁴
The terminal fitting 20 has a connecting part 21 formed to be flat at the front portion, and as seen in Fig. 4, a bolt 3 is passed through an opening at a central part of the connection 21, so that the terminal fitting 20 serves as a ground line in a vehicle body. The connecting part 21 is formed to be caulking parts 23, 24 at the rear part for crimping to the bare conductors 11 to caulk the bare conductors 11.

Page 7, please delete the fourth full paragraph, and replace it with the following new paragraph:

BS
The molding die 40 comprises an upper mold 41 and a lower mold 42, which are provided at interior matching parts with a molding part 43 being a molding cavity. The molding die 40 has a runner channel 44 of an injecting gate for injecting the molten molding resin shown with reference numeral "30" in the molding part 43. The molding part 43 faces the outside of the die at its one side, and this one side is closed with elastic lid plates 9a, 9b vertically opposite with respect to the upper mold 41 and the lower mold 42, said one side having been shown in Fig. 6 of the related example. The elastic lid plates 9a, 9b are held by respective clamps 47, 48.

Page 7, please delete the fifth full paragraph, and replace it with the following new paragraph:

B4 C2
Fig. 2B is a vertically cross sectional view seen from the Y-Y line of Fig. 2A. At said one side of the molding part 43 facing the elastic lid plates 9a, 9b, radiating fins 45, 46 are defined which are elements of the invention. That is, said one side of the molding part 43 is formed at an inner part thereof with a tapered shape dividing into the upper mold 41 and the lower mold 42, and the tapered slope is formed with the radiating fins 45, 46 having a plurality of parallel alternate concave grooves and convex ribs. Diameters at front ends of a tapered hole formed with the radiating fins 45, 46 have sizes for the sheathed wire 10 being able to pass therethrough.